

FIG. 1A-D

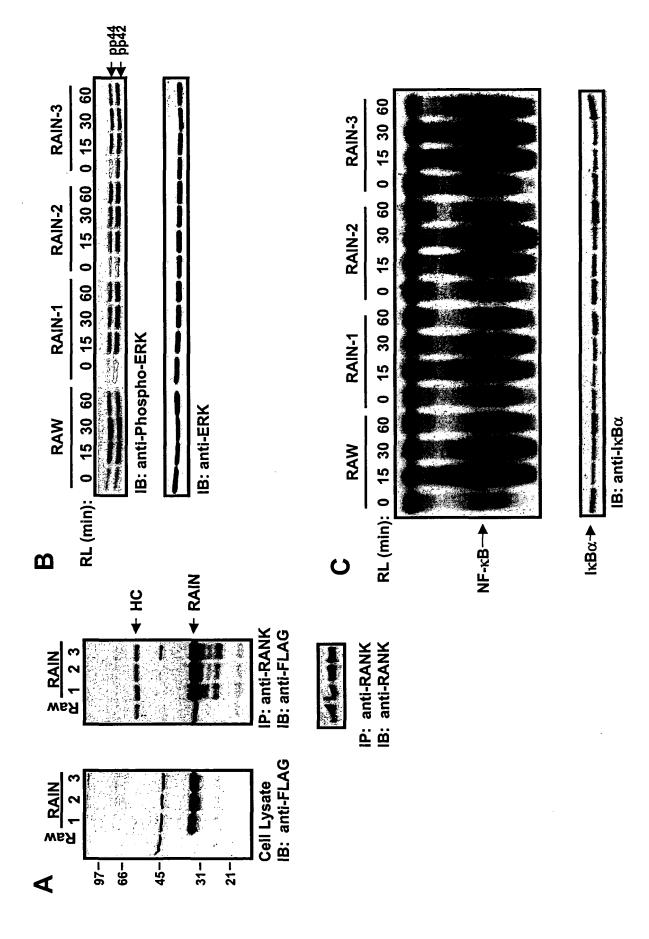


FIG. 2A-C

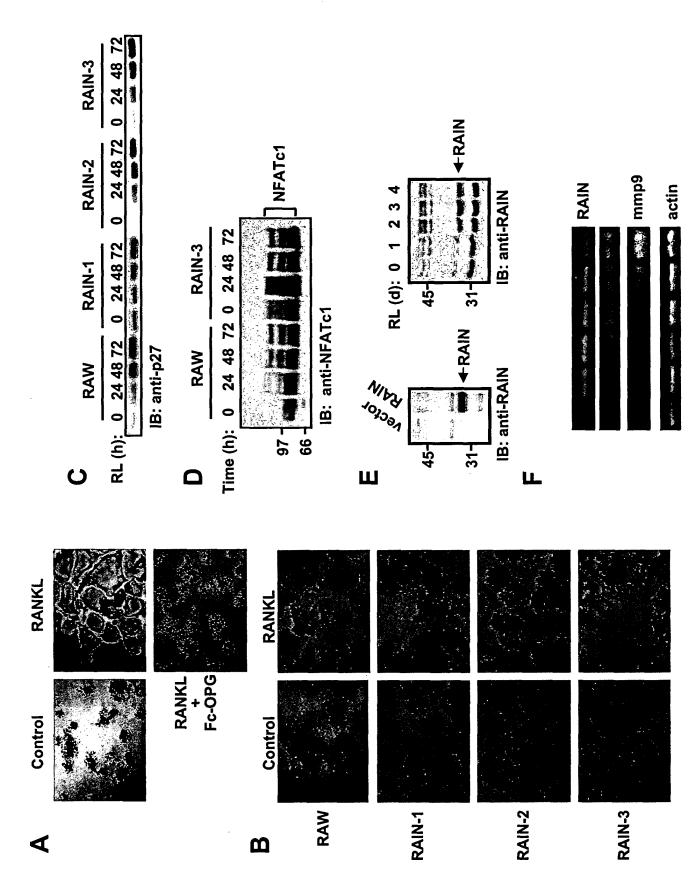
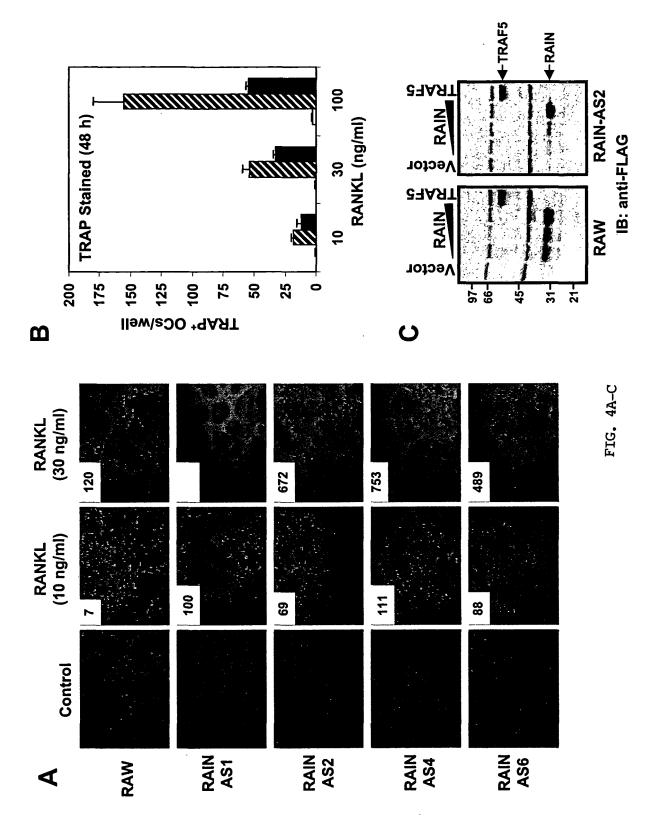
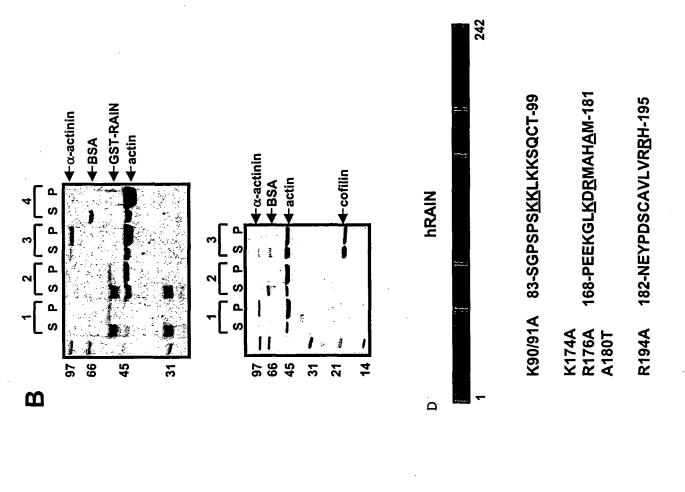


FIG. 3A-F





RAIN-AS1

Phalloidin

Phase

4

RAW

FIG. 5A-D

76 242

yTW1

162 161

yTW2

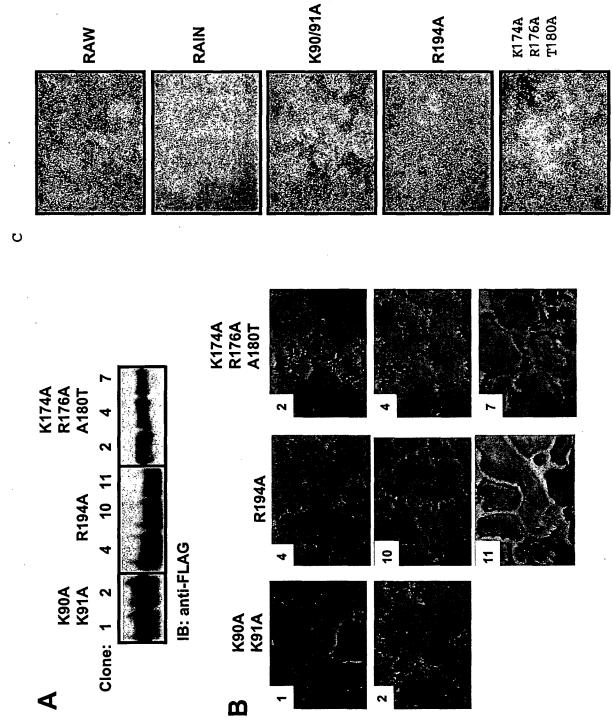
hRAIN mRAIN

mTW2 hTW2

100

yCof hCof

hTW1



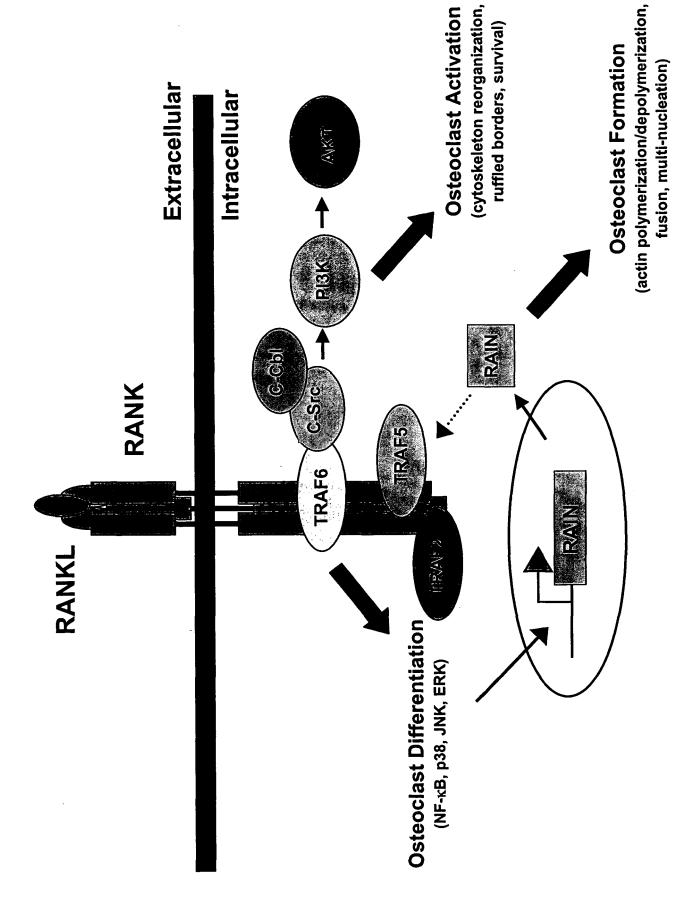


FIG. 7

mRAIN: 1 atgtctggctgtcaagctcaaggagactgttgctcgcgggggggg	hRAIN: 1 atgrotggotgtgatgctggagaggagagactgttgttocoggagatgcgcaggac 60 [
mRAIN: 61 gagcaccccgattcctgatcccagaactttgcaacagttttaccatctgggctgggtc 120 	hRAIN: 61 aaggagcatccaagataccbgatcccaagaactttgcaaacagttttaccatttaggttgg 130
	hRAIN: 121 gtcactgggactggaggaattagcttgaagcatggggatgaaatctacattgctcct 180
_E	hRain: 181 tcaggagtgcaaaaggaacgaattcagcctgaagacatgtttgtt
mRAIN: 241 gacataagcgggcctccagcatctaagaagctgaaaaaaagccagtgcactccttttc 300 	hRAIN: 241 aaggacataagtggaccttcgccatcgaagaagutaaaaaaagccagtgtactcctctt 300
mRAIN: 301 atgaatgettataccatgagaggeggegggggggggggtgattcatacccactetaaagetget 360 	hRAIN: 301 ttcatgaatggttacacaatgagagagaggggggggggg
mRAIN: 361 gtgatggctacccttctgtttccaggacaggagtttaaaattacacatcaagagatgatc 420 	hRAIN: 361 gotgtgatggcoacacttototttocoggacgggagtttaaaattacacatoaagaggtg 420
mRAIN: 421 aaaggaataaggaartgtacctcaggaggctattacagatacgatgtatgttagtggta 480 	hRAIN: 421 atamanggamtamagamatgtacttooggagggamtumtagatatgatgatgtungts 480
mDAIN: 481 cotattattgagaacactcctgaagagaaggatctcaaagaaag	hRAIN: 481 gtacccattattgagaatacacctgaggagaaaggctcaaagatagaatggctcatgca 540
N mRAIN: 541 aacgagtacccagactcctgtgccgttcttgtccggcgttatcggggtgtacgtgtcgggg 600 	hRAIN: 541 atgaatgaatacocagactootgégagtactégtcogaogtoatggagtatatgtgtgg 600 [
mRAIN: 601 gaaacatgggagaaagcaaaaccatgtgtgagtgttatgactactgtttgacattgct 660 	hRAIN: 601 ggggaanatgggagaaggchaaaaccatgtgtgagtgttatgactatttatttgatatt 660
mRAIN: 661 gtctccatgaagaagatgggactcgatccaacacagctcccagttggagaaatt 720 	hRAIN: 661 googtatoaatgaagaaagtaggaottgatoottoacagctoocagttggagaaatgga 720
: 721 gtgtaa 726 9: 721 gtgtaa 726	hRAIN: 721 attgttaa 729